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Amendments to the Claims:

Claims 1-5 (canceled)

Claim 6. (previously presented) A compound of Claim 21 wherein Z is C.

Claim 7. (previously presented) A compound of Claim 21 wherein B is C, C=C, C-C or S.

Claim 8. (previously presented) A compound of Claim 21 wherein X is C(O)ORd.

Claims 9-10 (canceled)

Claim 11. (previously amended) A compound of Claim 21 wherein R⁵ is H and R⁴ is C₁₋₁₀ alkyl or Cy-C₁₋₁₀alkyl, wherein alkyl is optionally substituted with one to four substituents selected from phenyl and R^x, and Cy is optionally substituted with one to four substituents independently selected from R^y; or R⁴, R⁵ and the carbon to which they are attached together form a 3-7 membered mono- or bicyclic carbon only ring.

Claim 12. (previously amended) A compound of Claim 11 wherein R^4 is phenyl- C_{1-3} alkyl, wherein phenyl is optionally substituted with one or two groups selected from R^4 .

Claim 13. (previously presented) A compound of Claim 21 having the formula Ib:

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$$\begin{array}{c|c}
 & R^2 \\
 & Q \\
 & Q$$

Ib

wherein R^2 is H or C_{1-6} alkyl, and R^1 , R^2 , R^3 , R^4 and R^5 and X are as defined in Claim 21.

Claim 14. (previously presented) A compound of Claim 13 wherin X is CO_2H ; R^1 is phenyl substituted at the 3-position optionally having a second substituent, wherein said substituents are independently selected from R^b ; R^2 is H; R^3 is H or C_{1-3} alkyl; R^4 is phenyl- C_{1-3} alkyl, wherein phenyl is optionally substituted with one or two groups selected from R^y ; and R^5 is H.

Claim 15. (previously amended) A compound of Claim 21 having the formula

Ic:

$$R_{6}$$
 R_{2}
 R_{1}
 R_{2}
 R_{3}
 R_{2}
 R_{3}
 R_{2}
 R_{3}
 R_{4}
 R_{5}
 R_{5}
 R_{5}
 R_{5}
 R_{5}
 R_{5}
 R_{5}
 R_{5}
 R_{5}

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wherein R2 is H or C1-3 alkyl; R6 is H, C1-6 alkyl, aryl, ORd, SRd, NRdRe, or NRdC(O)Re; B is S, C=C, C or C-C; R³ is H or C₁-6alkyl, R^b and Ry are as defined in Claim 21.

Claim 16. (Original) A compound of Claim 15 wherein B is C and Rb is halogen, C1-10alkoxy, cyano, or trifluoromethyl.

Claims 17-19 (canceled)

Claim 20. (previously presented) A pharmaceutical composition which comprises a compound of Claim 21 and a pharmaceutically acceptable carrier thereof.

Claim 21. (previously presented) A compound having the formula Ia:

or a pharmaceutically acceptable salt thereof, wherein

R¹ is (1) heteroaryl selected from benzothiadiazolyl, thienyl, imidazolyl, pyridyl and pyrazolyl optionally substituted with one to four substituents independently selected from Rb; or (2) phenyl substituted at the 3-position optionally having a second substituent, wherein said substituents are independently selected from Rb, and provided that said second substituent is other than CH=CHC(O)ORf;

 R^2 is

- 1) hydrogen,
- C₁₋₁₀alkyl, 2)
- C2-10alkenyl, 3)
- 4) C2-10alkynyl,
- aryl, 5)

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- aryl-C₁₋₁₀alkyl, 6)
- 7) heteroaryl,
- 8) heteroaryl-C₁₋₁₀alkyl,

wherein alkyl, alkenyl, and alkynyl are optionally substituted with one to four substituents independently selected from Ra; and aryl and heteroaryl optionally substituted with one to four substituents independently selected from Rb;

 R^3 is

- hydrogen, 1)
- 2) C_{1-10} alkyl,
- 3) Cy, or
- 4) Cy-C₁₋₁₀ alkyl,

wherein alkyl is optionally substituted with one to four substituents independently selected from Ra; and Cy is optionally substituted with one to four substituents independently selected from Rb;

R⁴ is

- 1) hydrogen,
- C₁₋₁₀alkyl, 2)
- 3 C2-10alkenyl,
- 4) C2-10alkynyl,
- Cy, 5)
- Cy-C₁₋₁₀alkyl, 6)
- Cy-C2-10alkenyl, 7)
- 8) Cy-C2-10alkynyl,

wherein alkyl, alkenyl and alkynyl are optionally substituted with one to four substituents selected from phenyl and Rx, and Cy is optionally substituted with one to four substituents independently selected from RY; or

R³, R⁴ and the atoms to which they are attached together form a mono- or bicyclic ring containing 0-2 additional heteroatoms selected from N, O and S;

R⁵ is

- 1) hydrogen,
- 2) C_{1-10} alkyl,
- 3) C₂₋₁₀alkenyl,
- C2-10alkynyl, 4)

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- 5) aryl,
- 6) $aryl-C_{1-10}alkyl$,
- 7) heteroaryl,
- 8) heteroaryl-C₁₋₁₀alkyl,

wherein alkyl, alkenyl and alkynyl are optionally substituted with one to four substituents selected from R^x , and aryl and heteroaryl are optionally substituted with one to four substituents independently selected from R^y ; or

R⁴, R⁵ and the carbon to which they are attached form a 3-7 membered mono- or bicyclic ring containing 0-2 heteroatoms selected from N, O and S;

R6 and R7 are each independently selected from the group consisting of

- 1) a group selected from Rd, and
- 2) a group selected from Rx; or

R6, R7 and the atom to which both are attached, or R6, R7 and the two adjacent atoms to which they are attached, together form a 5-7 membered saturated or unsaturated monocyclic ring containing zero to three heteroatoms selected from N, O or S,

- Ra is 1) Cy, or
 - 2) a group selected from Rx;

wherein Cy is optionally substituted with one to four substituents independently selected from R^c ;

Rb is

- 1) a group selected from R^a,
- C_{1-10} alkyl,
- 3) C₂₋₁₀ alkenyl,
- 4) C_{2-10} alkynyl,
- 5) aryl C₁₋₁₀alkyl,
- 6) heteroaryl C₁₋₁₀ alkyl,

wherein alkyl, alkenyl, alkynyl, aryl, heteroaryl are optionally substituted with a group independently selected from R^c;

Rc is

1) halogen,

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- 2) NO₂,
- C(O)ORf
- 4) C₁₋₄alkyl,
- 5) Ci-4alkoxy,
- 6) aryl,
- 7) aryl C₁₋₄alkyl,
- 8) aryloxy,
- 9) heteroaryl,
- 10) NRfRg,
- 11) NRfC(O)Rg,
- 12 NRfC(O)NRfRg, or
- 13) CN;

 R^d and R^e are independently selected from hydrogen, C_{1-10} alkyl, C_{2-10} alkenyl, C_{2-10} alkynyl, Cy and Cy C_{1-10} alkyl, wherein alkyl, alkenyl, alkynyl and Cy is optionally substituted with one to four substituents independently selected from R^c ; or

R^d and R^e together with the atoms to which they are attached form a heterocyclic ring of 5 to 7 members containing 0-2 additional heteroatoms independently selected from oxygen, sulfur and nitrogen;

 R^f and R^g are independently selected from hydrogen, C_{1-10} alkyl, C_{1-10} alkyl wherein C_{1-10} alkyl substituted with C_{1-10} alkyl; or

Rf and Rg together with the carbon to which they are attached form a ring of 5 to 7 members containing 0-2 heteroatoms independently selected from oxygen, sulfur and nitrogen;

Ri

- 1) C_{1-10} alkyl,
- 2) C₂₋₁₀alkenyl,
- 3) C2-10alkynyl, or
- 4) aryl;

wherein alkyl, alkenyl, alkynyl and aryl are each optionally substituted with one to four substituents independently selected from R^c;

1) -ORd,

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2)	-NO ₂ ,
3)	halogen
4)	$-S(O)_mR^d$
5)	-SR ^d ,
6)	-S(O) ₂ OR ^d ,
7)	$-S(O)_mNR^dR^e$,
8)	-NR ^d R ^e ,
9)	$-O(CR^fR^g)_nNR^dR^e$,
10)	-C(O)R ^d ,
11)	-CO ₂ R ^d ,
12)	-CO ₂ (CR ^f Rg) _n CONR ^d Re,
13)	$-OC(O)R^d$,
14)	-CN,
15)	-C(O)NR ^d R ^e ,
16)	$-NR^{d}C(O)R^{e},$
17)	-OC(O)NR ^d R ^e ,
18)	-NR ^d C(O)OR ^e ,
19)	$-NR^{d}C(O)NR^{d}R^{e}$,
20)	-CR ^d (N-OR ^e),
21)	-CF ₃ ,
22)	oxo,
23)	NR ^d C(O)NR ^d SO ₂ R ⁱ ,
24)	$NR^dS(O)_mR^e$,
25)	-OS(O) ₂ OR ^d , or
26)	-OP(O)(OR ^d)2;
Ry is	1) a group selected from R ^x ,
17- 19	2) C ₁₋₁₀ alkyl,
	3) C ₂₋₁₀ alkenyl,
	4) C ₂₋₁₀ alkynyl,
	5) aryl C ₁₋₁ 0alkyl,
	6) heteroaryl C ₁₋₁₀ alkyl,
	-

7)

cycloalkyl,

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8) heterocyclyl; wherein alkyl, alkenyl, alkynyl and aryl are each optionally substituted with one to four substituents independently selected from RX;

Cy is cycloalkyl, heterocyclyl, aryl, or heteroaryl;

m is an integer from 1 to 2;

n is an integer from 1 to 10;

 $X \text{ is } -C(O)OR^d;$

Z is selected from -C- and -C-C-;

B is selected from the group consisting of

- a bond, 1)
- -C-2)
- -C-C-, 3)
- 3) -C=C-,
- a heteroatom selected from the group consisting of nitrogen, oxygen, and 4) sulfur; and
 - $-S(O)_{m}$ -; 5)

with the proviso that R6/R7 is not oxo when attached to the carbon between N and B.

(currently amended) A compound selected from the group consisting of: 22. N-(2,4-dinitrobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)norleucine;

N-(2-mesitylenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)norleucine;

N-(4-chlorobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)norleucine;

N-(N'-acetylsulfanilyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)norleucine;

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N-(4-fluorobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-norleucine;

N-(4-nitrobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-norleucine;

N-(4-trifluoromethylbenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-norleucine;

N-(2,6-dichlorobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-norleucine;

N-(2,4-difluorobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-norleucine;

N-(2-cyanobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-norleucine;

N-(2-trifluoromethylbenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-norleucine;

N-(2,4-dichlorobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-norleucine;

N-(4-cyanobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-norleucine;

N-(4-iodobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-norleucine;]norleucine;

N-(5-benzenesulfonyl-2-thiophenesulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;

N-(3-fluorobenzenesulfonyl)-(L)-thiaprolyl-(L)-O-tert-butyl-tyrosine;

 $N\hbox{-}(4\hbox{-}methoxybenzene sulfonyl)\hbox{-}(L)\hbox{-}prolyl\hbox{-}(L)\hbox{-}O\hbox{-}tert\hbox{-}butyl\hbox{-}tyrosine;$

N-(1(R)-(+)-10-camphorsulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;

N-(1(S)-(+)-10-camphorsulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;

N-(4-(fluorescien-4-carbonylamino)benzenesulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;

 $N\hbox{-}(4\hbox{-}iodobenzene sulfonyl)\hbox{-}(L)\hbox{-}prolyl\hbox{-}(L)\hbox{-}4\hbox{-}benzoyl\hbox{-}phenylalanine};$

N-(3-(6-(biotinylamino)-n-hexanoyl)-aminobenzenesulfonyl)-(L)-prolyl-(L)-Otert-butyl-tyrosine;

N-(4-nitrobenzenesulfonyl))-(L)-prolyl-(L)-norleucine;

N-[4-(benzoylamino)benzenesulfonyl))-(L)-prolyl-(L)-norleucine;

N-(4-methoxy-3,5-dinitrobenzene sulfonyl)-(L)-prolyl-(L)-nor leucine;

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N-(4-N'-phenylureidobenzenesulfonyl)-(L)-prolyl-(L)-3-(2-naphthyl)alanine;

N-(4-N'-(2-toluyl)ureidobenzenesulfonyl)-(L)-prolyl-(L)-3-(2-naphthyl)alanine;

N-(4-N'-benzylureidobenzenesulfonyl)-(L)-prolyl-(L)-3-(2-naphthyl)alanine;

N-benzenesulfonyl-(L)-prolyl-2-amino-2-norbornanecarboxylic acid;

N-benzenesulfonyl-(L)-prolyl-3(R)-methyl-phenylalanine;

N-benzenesulfonyl-(L)-prolyl-(L)-2,3-methano-phenylalanine; and

N-benzenesulfonyl-(L)-prolyl-(D)-2,3-methano-phenylalanine.

23. (previously presented) A compound of Claim 21 selected from the group consisting of:

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-leucine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-arginine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-glutamic acid;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-glycine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-(1-naphthyl)alanine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)- α -t-butylglycine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-3-(2-thienyl)alanine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-cyclohexylalanine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-3-(2-naphthyl)alanine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-3,3-diphenylalanine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid;

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N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-proline;

N-(3,4-dimethylbenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-cysteine;

N-(2,5-dichlorobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-norleucine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-phenylalanine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-glutamine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-(4-nitrophenyl)alanine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-asparagine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-methionine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-homophenylalanine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(D)-norleucine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-(4-fluorophenyl)alanine;

N-(3-toluenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-norleucine;

N-(4-chloro-3-nitrobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-norleucine;

N-(3,5-dichlorobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-norleucine;

N-(3,4-dichlorobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbony(L)-norleucine;

N-(2,3-dichlorobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-norleucine;

N-(2,5-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-norleucine;

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N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-serine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-isoleucine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-tryptophan;

N-(2,1,3-benzothiadiazole-4-sulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-tryptophan;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-3-(3-pyridyl)alanine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-3-(2-naphthyl)alanine, ethyl ester;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(R)-carbonyl-(D)-norleucine;

N-(3-nitrobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-norleucine;

N-(3-trifluoromethylbenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-norleucine;

N-(2-thienylsulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-norleucine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-N-methylleucine;

N-(3,4-dimethoxybenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-3(S)-carbonyl-(L)-citrulline;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-(3-iodo)tyrosine;

 $N\hbox{-}(3,5\hbox{-}dichlor obenzene sulfonyl)\hbox{-}(L)\hbox{-}prolyl\hbox{-}(L)\hbox{-}3\hbox{-}(3\hbox{-}pyridyl)alanine;}$

 $N\hbox{-}(3,5\hbox{-}dichlor obenzene sulfonyl)\hbox{-}(L)\hbox{-}prolyl\hbox{-}(L)\hbox{-}phenyl alanine;}$

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-glutamic acid;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-arginine;

N-(N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl)-1-amino-cyclopentane-1-carboxylic acid;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-3-(3,4-dichlorophenyl)alanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-3-(2-naphthyl)alanine, ethyl ester;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-3-(4-bromophenyl)alanine;

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N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-3-(4-nitrophenyl)alanine;
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N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-3-(4-thiazolyl)alanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-3-(2-chlorophenyl)alanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-3-(4-chlorophenyl)alanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-3-(4-cyanophenyl)alanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-tyrosine, O-sulfate;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-3,5-diiodotyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-aspartic acid;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-tryptophan;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-methionine;

N-(3,4-dimethoxybenzenesulfonyl)-(L)-prolyl-(L)-norleucine;

N-(3,5-di(trifluoromethyl)benzenesulfonyl)-(L)-prolyl-(L)-3-(2-naphthyl)alanine;

N-(3,4-dimethoxybenzenesulfonyl)-(L)-thiaprolyl-(L)-3-(2-naphthyl)alanine;

N-(3,4-dimethoxybenzenesulfonyl)-(L)-thiaprolyl-(L)-norleucine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-thiaprolyl-(L)-3-(2-naphthyl)alanine;

 $N\hbox{-}(3,4\hbox{-}dimethoxy benzene sulfonyl)\hbox{-}(L)\hbox{-}pipe colyl\hbox{-}(L)\hbox{-}nor leucine;$

 $N-(3,4-dimethoxy benzene sulfonyl)-(L)-pipe colyl-(L)-nor leucine,\ ethyl\ ester;$

N-(3,5-dichlorobenzenesulfonyl)-(L)-pipecolyl-(L)-homophenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-pipecolyl-(L)-(3-iodo)tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-pipecolyl-(L)-3-(2-naphthyl)alanine;

N-[3,5-di(trifluoromethyl)benzenesulfonyl)]-(L)-pipecolyl-(L)-3-(2-naphthyl)alanine;

N-(3,4-dimethoxybenzenesulfonyl)-(L)-pipecolyl-(L)-3-(2-naphthyl)alanine, ethyl ester;

N-(3,4-dimethoxybenzenesulfonyl)-(L)-octahydroisoquinoline-3-carbonyl-(L)-norleucine;

N-(3,4-dimethoxybenzenesulfonyl)-azetidine-2-carbonyl-(L)-norleucine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-4(S)-hydroxyprolyl-(L)-3-(2-naphthyl)alanine;

N-(3,4-dimethoxybenzenesulfonyl)-(L)-4(S)-hydroxyprolyl-(L)-norleucine;

N-(3,4-dimethoxy benzene sulfonyl)-(L)-3,4-dehydroprolyl-(L)-nor leucine;

N-(3-bis(N,N-benzene sulfonyl) a minobenzene sulfonyl)-(L)-prolyl-(L)-nor leucine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-3-(4-pyridyl)alanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-4(R)-aminoprolyl-(L)-3-(2-naphthyl)alanine;

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N-(3,5-dichlorobenzenesulfonyl)-(L)-3,4-dehydroprolyl-(L)-4-fluorophenylalanine;
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N-(3-chlorobenzenesulfonyl)-(L)-prolyl-(L)-4-fluorophenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-4(R)-hydroxyprolyl-(L)-4-fluorophenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-thiaprolyl-(L)-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-thiaprolyl-(L)-3-iodotyrosine;

N-(3-fluorobenzenesulfonyl)-(L)-thiaprolyl-(L)-3-(2-naphthyl)alanine;

N-(3-fluorobenzenesulfonyl)-(L)-pipecolyl-(L)-3-(2-naphthyl)alanine;

N-(3-fluorobenzenesulfonyl)-(L)-thiaprolyl-(L)-4-fluorophenylalanine;

N-(3-fluorobenzenesulfonyl)-(L)-prolyl-(L)-4-fluorophenylalanine;

N-(3-chlorobenzenesulfonyl)-(L)-3,4-dehydroprolyl-(L)-4-fluorophenylalanine;

N-(3-fluorobenzenesulfonyl)-(L)-4(R)-hydroxyprolyl-(L)-4-fluorophenylalanine;

N-(3-chlorobenzenesulfonyl)-(L)-4(R)-hydroxyprolyl-(L)-4-fluorophenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-pipecolyl-(L)-4-fluorophenylalanine;

N-(3-fluorobenzenesulfonyl)-(L)-3,4-dehydroprolyl-(L)-tyrosine;

N-(4,5-dichloro-2-thiophenesulfonyl)-(L)-prolyl-(L)-tyrosine;

N-(3-fluorobenzenesulfonyl)-(L)-4(R)-hydroxyprolyl-(L)-tyrosine;

N-(3-chlorobenzenesulfonyl)-(L)-4(R)-hydroxyprolyl-(L)-tyrosine;

N-(3-fluorobenzenesulfonyl)-(L)-pipecolyl-(L)-4-fluorophenylalanine;

N-(3-fluorobenzenesulfonyl)-(L)-4(R)-hydroxyprolyl-(L)-tyrosine, O-tert-butyl ether;

 $N\hbox{-}(3\hbox{-}chlorobenzene sulfonyl)\hbox{-}(L)\hbox{-}4(R)\hbox{-}hydroxyprolyl\hbox{-}(L)\hbox{-}tyrosine,\ O\hbox{-}tert\hbox{-}butyl\ ether;}$

N-(4,5-dichloro-2-thiophenesulfonyl)-(L)-3,4-dehydroprolyl-(L)-tyrosine

N-(3,5-dichlorobenzenesulfonyl)-(L)-3(S)-methyl-prolyl-(L)-4-fluorophenylalanine;

N-(4,5-dichloro-2-thiophenesulfonyl)-(L)-3,4-dehydroprolyl-(L)-tyrosine;

N-(3-fluorobenzenesulfonyl)-(L)-3,4-dehydroprolyl-(L)-tyrosine, O-tert-butyl ether;

 $N-(3-chlorobenzene sulfonyl)-(L)-3, 4-dehydroprolyl-(L)-tyrosine,\ O-tert-butyl\ ether;$

N-(3-chlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-fluorophenylalanine;

N-(3-chlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-tyrosine;

N-(3-chlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-tyrosine, O-tert-butyl ether;

N-(3,5-dichlor obenzene sulfonyl)-(L)-2(S)-methyl-prolyl-(L)-tyrosine;

 $N\hbox{-}(3\hbox{-fluorobenzene sulfonyl})\hbox{-}(L)\hbox{-prolyl-}(L)\hbox{-}3\hbox{-iodotyrosine};$

N-(3-chlorobenzenesulfonyl)-(L)-prolyl-(L)-3-iodotyrosine;

N-(3-fluorobenzenesulfonyl)-(L)-prolyl-(L)-3-phenylalanine;

 $N\hbox{-}(3\hbox{-}chlor obenzene sulfonyl)\hbox{-}(L)\hbox{-}prolyl\hbox{-}(L)\hbox{-}phenyl alanine;}$

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N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-phenylalanine;

N-(3-fluorobenzenesulfonyl)-(L)-4(R)-hydroxyprolyl-(L)-phenylalanine;

N-(3-chlorobenzenesulfonyl)-(L)-4(R)-hydroxyprolyl-(L)-phenylalanine;

N-(4,5-dichloro-2-thiophenesulfonyl)-(L)-3,4-dehydroprolyl-(L)-3-(4-pyridyl)alanine;

N-(4,5-dichloro-2-thiophenesulfonyl)-(L)-thiaprolyl-(L)-3-(4-pyridyl)alanine;

N-(4,5-dichloro-2-thiophenesulfonyl)-(L)-3,4-dehydroprolyl-(L)-4-fluorophenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-4(R)-hydroxyprolyl-(L)-phenylalanine;

N-(3-trifluoromethylbenzenesulfonyl)-(L)-prolyl-(L)-4-fluorophenylalanine;

N-(3-trifluoromethylbenzenesulfonyl)-(L)-thiaprolyl-(L)-4-fluorophenylalanine;

N-(3-fluorobenzenesulfonyl)-(L)-3,4-dehydroprolyl-(L)-4-fluorophenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-tyrosine, O-phosphoric acid;

N-(3-chlorobenzenesulfonyl)-(L)-4(R)-aminoprolyl-(L)-tyrosine;

N-(4,5-dichloro-2-thiophenesulfonyl)-(L)-thiaprolyl-(L)-tyrosine;

N-(N₁-methyl-4-imidazolesulfonyl)-(L)-prolyl-(L)-4-fluorophenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(D)-prolyl-(D)-4-fluorophenylalanine;

N-(4,5-dichloro-2-thiophenesulfonyl)-(L)-4(R)-aminoprolyl-(L)-3-(4-pyridyl)alanine;

N-(5-(5-trifluoromethyl-2-pyridylsulfonyl)-2-thiophenesulfonyl)-(L)-prolyl-(L)-4-fluorophenylalanine;

N-(5-(N-(4-chlorobenzoyl)aminomethyl))-2-thiophenesulfonyl)-(L)-prolyl-(L)-4-fluorophenylalanine;

N-(5-(3-(1-methyl-5-trifluoromethyl-pyrazoyl))-2-thiophenesulfonyl)-(L)-prolyl-(L)-4-fluorophenylalanine;

N-(3-fluorobenzenesulfonyl)-2(S)-methylprolyl-(L)-O-tert-butyl-tyrosine;

 $N\hbox{-}(3\hbox{-fluorobenzene sulfonyl})\hbox{-}(L)\hbox{-}4(R)\hbox{-aminoprolyl-}(L)\hbox{-}4\hbox{-fluorophenylalanine};$

N-(3,5-dichlor obenzene sulfonyl)-(L)-4(R)-aminoprolyl-(L)-4-fluor ophenylalanine;

N-(3-chlorobenzenesulfonyl)-(L)-4(R)-aminoprolyl-(L)-4-fluorophenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-4(S)-aminoprolyl-(L)-4-fluorophenylalanine;

 $N\hbox{-}(3\hbox{-}chlor obenzene sulfonyl)\hbox{-}(L)\hbox{-}thia prolyl\hbox{-}(L)\hbox{-}4\hbox{-}fluor ophenylalanine};$

 $N\hbox{-}(4\hbox{-bromo-5-chloro-2-thiophene sulfonyl})\hbox{-}(L)\hbox{-prolyl-}(L)\hbox{-}4\hbox{-fluorophenylalanine};$

N-(4,5-dichloro-2-thiophenesulfonyl)-(L)-prolyl-(L)-4-fluorophenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-thiaprolyl-(L)-3,5-diiodotyrosine;

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N-(5-benzoylaminomethyl-2-thiophenesulfonyl)-(L)-prolyl-(L)-4-fluorophenylalanine;

N-(3-chlorobenzenesulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;

N-(5-benzenesulfonyl-2-thiophenesulfonyl)-(L)-prolyl-(L)-4-fluorophenylalanine;

N-(3-bromo-5-chloro-2-thiophenesulfonyl)-(L)-prolyl-(L)-4-fluorophenylalanine;

N-(3-chlorobenzenesulfonyl)-(L)-3,4-dehydroprolyl-(L)-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-homophenylalanine;

N-(4-benzenesulfonyl-2-thiophenesulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;

N-(5-benzoylaminomethyl-2-thiophenesulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;

N-(5-benzenesulfonyl-2-thiophenesulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;

N-(3-fluorobenzenesulfonyl)-(L)-thiaprolyl-(L)-O-tert-butyl-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-cysteine, amide;

N-(1-methyl-4-imidazolylsulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;

N-(5-(4-trifluoromethylbenzenesulfonyl)-2-thiophenesulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;

N-(3-bromobenzenesulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;

N-(4,5-dichloro-2-thiophenesulfonyl)-(L)-prolyl-(L)-3-fluorophenylalanine;

N-(5-chloro-2-thiophenesulfonyl)-(L)-prolyl-(L)-4-fluorophenylalanine;

N-(3-chlorobenzenesulfonyl)-(L)-thiaprolyl-(L)-tyrosine;

N-(3,5-dichlor obenzene sulfonyl)-(L)-2(S)-methyl prolyl-(L)-O-tert-butyl-tyrosine;

N-(3-chlorobenzenesulfonyl)-(L)-4(R)-hydroxyprolyl-(L)-tyrosine-O-sulfate;

 $N\hbox{-}(3\hbox{-}chlor obenzene sulfonyl)\hbox{-}(L)\hbox{-}thia prolyl\hbox{-}(L)\hbox{-}tyro sine\hbox{-}O\hbox{-}sulfate;$

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-cysteine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-N-methyl-isoleucine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-4(R)-aminoprolyl-(L)-O-tert-butyl-tyrosine;

N-(3-chlorobenzene sulfonyl)-(L)-4(R)-aminoprolyl-(L)-O-tert-butyl-tyrosine;

N-(3-cyanobenzenesulfonyl)-(L)-prolyl-(L)-tyrosine;

N-(4,5-dichloro-2-thiophene sulfonyl)-(L)-4(R)-aminoprolyl-(L)-O-tert-butyl-tyrosine;

N-(4,5-dichloro-2-thiophenesulfonyl)-(L)-4(R)-aminoprolyl-(L)-4-fluorophenyl-alanine;

N-(3-fluorobenzenesulfonyl)-(L)-5(R)-phenyl-prolyl-(L)-4-fluorophenylalanine;

N-(3,5-dichlor obenzene sulfonyl)-(L)-3(R)-phenyl-prolyl-(L)-4-iodophenylalanine;

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N-(3,5-dichlorobenzenesulfonyl)-1,2,3,4-tetrahydroisoquinoline-1-carbonyl-(L)-4-fluorophenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-1,3-dihydro isoindolyl-1-carbonyl-(L)-4-fluorophenylalanine;

N-(3-ethoxycarbonyl-benzenesulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;

N-(3-(4-benzophenonyl-carbonylamino)-benzenesulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-[3.1.0]-3-azabicyclohexane-2-carbonyl-(L)-4-fluorophenylalanine;

N-(3,5-dichlorobenzenesulfonyl))-(L)-prolyl-(L)-3-(2-naphthyl)alanine;

N-(3,4-dimethoxybenzenesulfonyl))-(L)-pipecolyl-(L)-tryptophan;

N-[3,5-di(trifluoromethyl)benzenesulfonyl)]-(L)-prolyl-(L)-norleucine;

 $N\hbox{-}(3,5\hbox{-}dichlorobenzene sulfonyl))\hbox{-}(L)\hbox{-}prolyl\hbox{-}(L)\hbox{-}nor leucine;$

N-(3-trifluoromethylbenzenesulfonyl))-(L)-prolyl-(L)-norleucine;

N-(3-chlorobenzenesulfonyl))-(L)-prolyl-(L)-norleucine;

N-(3-trifluoromethylbenzenesulfonyl))-(L)-prolyl-(L)-3-(2-naphthyl)alanine;

N-(3-nitrobenzenesulfonyl))-(L)-prolyl-(L)-norleucine;

 $N\hbox{-}(3\hbox{-}cyan obenzene sulfonyl))\hbox{-}(L)\hbox{-}prolyl\hbox{-}(L)\hbox{-}nor leucine;$

N-(3,5-dichlor obenzene sulfonyl))-(L)-prolyl-(L)-tryptophan;

 $N\hbox{-}(3\hbox{-}methylbenzene sulfonyl))\hbox{-}(L)\hbox{-}prolyl\hbox{-}(L)\hbox{-}norleucine;$

N-(3,5-dichlorobenzenesulfonyl))-(L)-3(S)-methyl-prolyl-(L)-3-(2-naphthyl)alanine;

N-(3-chlorobenzenesulfonyl)-(L)-prolyl-(L)-3-(2-naphthyl)alanine;

N-(3-fluorobenzenesulfonyl))-(L)-prolyl-(L)-3-(2-naphthyl)alanine;

N-(3,5-dichlorobenzenesulfonyl))-(L)-2-methyl-prolyl-(L)-3-(2-naphthyl)-alanine;

N-(3-fluorobenzenesulfonyl)-(L)-5,5-dimethyl-prolyl-(L)-3-(2-naphthyl)alanine;

N-(3-fluorobenzenesulfonyl)-(L)-prolyl-(L)-4-iodophenylalanine;

N-(3-fluorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-fluorophenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-fluorophenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-phenylalaninamide-N-methylsulfonamide;

N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-iodophenylalanine;

N-(3-fluorobenzenesulfonyl)-(L)-prolyl-(L)-phenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-5-methylprolyl-(L)-4-fluorophenylalanine;

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N-(3,5-dichlorobenzenesulfonyl)-3-phenylazetidinylcarbonyl-(L)-4-fluorophenylalanine;

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N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)-allylprolyl-(L)-4-fluorophenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-phenylalanine;

N-(3-trifluoromethylbenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-nitrophenylalanine;

N-(3,5-dichlor obenzene sulfonyl)-(L)-3(R)-methyl-prolyl-(L)-4-fluor ophenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-cyanophenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-(aminocarbonyl)-phenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-3(R)-methyl-prolyl-(L)-4-(N-t-butoxycarbonylaminomethyl)-phenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-3(R)-methyl-prolyl-(L)-4-(aminomethyl)-phenylalanine;

N-(3-trifluoromethylphenylsulfonyl)-(L)- 2(S)-methyl-prolyl-(L)-4-acetaminophenylalanine;

N-(3-trifluoromethylphenylsulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-(N'-(2-toluyl)ureido)phenylalanine;

N-(3-trifluoromethylphenylsulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-(N'-(4'-fluorophenylsulfonyl)ureido)phenylalanine;

N-(3-trifluoromethylphenylsulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-(ethoxycarbonyl)aminophenylalanine;

N-(3-trifluoromethylphenylsulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-(4'-(N'-(2-toluyl)ureido)phenylacetyl)aminophenylalanine;

N-(3-trifluoromethylphenylsulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-(4'-fluorophenylsulfonyl)aminophenylalanine;

N-(3-trifluoromethylphenylsulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-(phenylacetyl)aminophenylalanine;

N-(3-trifluoromethylphenylsulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-(4'-fluorobenzoyl)aminophenylalanine;

N-(3-trifluoromethylphenylsulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-(isobutyloxycarbonyl)aminophenylalanine;

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N-(3-trifluoromethylphenylsulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4methylsulfonylaminophenylalanine;

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fluorophenyl)ureido)phenylalanine;

N-(3-trifluoromethylbenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-(N-(1,1-dioxo-1,2-isothiazolidinyl)-phenylalanine;

N-(3-trifluoromethylphenylsulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-(N'-(4-(2-oxo-1pyrrolidinyl)-phenylalanine;

N-(3,5-dichorobenzenesulfonyl)-(L)-prolyl-(L)-4-(4'-fluorobenzoyl)phenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-4'-(2-methoxybenzoyl)phenylalanine;

N-(3,5-dichorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-(4'fluorobenzoyl)phenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-4-(4-fluorobenzyl)phenyl alanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-4-(2-methoxybenzyl)phenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-4-(2-nitrophenoxy)-phenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-4-(4-nitrophenoxy)-phenylalanine;

N-(3,5-dichlor obenzene sulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-(2-nitrophenoxy)-1-(2-niphenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-4-(2-aminophenoxy)-phenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-4-(2-acetylaminophenoxy)phenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-4-(4-acetylaminophenoxy)phenylalanine;

N-(3.5-dichlorobenzenesulfonyl)-(L)-2(S)-methylprolyl-(L)-4-(2acetylaminophenoxy)-phenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-2-(S)-methyl-(L)-prolyl-4-(2-cyanophenoxy)phenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-2-(S)-methyl-(L)-prolyl-4-(4-cyanophenoxy)phenylalanine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-O-tert-butyl-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-O-methyl-tyrosine;

N-(3.5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-O-benzyl-tyrosine;

N-(3.5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-O-n-butyl-tyrosine;

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N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-O-cyanomethyl-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-O-(2-methoxyethyl)-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-O-(2-ethoxyethyl)-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-O-(1-pyrrolidinylcarbonyl)-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-O-(tert-butyl acetate)-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-O-(4-morpholinyl-carbonyl)-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-O-(1-(2-propanonyl)-tyrosine;

pyrrolidinylcarbonyl)-tyrosine;

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N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-O-(tert-butyl acetate)-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-O-(2-ethoxyethyl)-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-O-(acetic acid)-tyrosine, methyl ester;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-O-(acetic acid)-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-O-(1-(2-propanonyl)-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-O-(1-pyrrolidinylcarbonyl)-tyrosine, methyl ester;

N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-O-(4-morpholinyl-carbonyl)-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-O-(2-pyrrolylcarbonyl)-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-O-(N-phenyl-N-methylaminocarbonyl)-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-O-(N,N-diethyl-aminocarbonyl)-tyrosine;

N-(3-chlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-O-(4-morpholinyl-carbonyl)-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-O-(N,N-diisopropyl-aminocarbonyl)-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-O-(benzoyl)-tyrosine;

N-(3,5-dichlorobenzenesulfonyl)-(L)-prolyl-(L)-O-(cyclopentanoyl)-tyrosine;

N-(3,5-dichlorobenzene sulfonyl)-(L)-prolyl-(L)-O-(5-tetrazolyl) methyl-tyrosine;

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 $N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-N^{\epsilon}-benzyl-histidine; and N-(3,5-dichlorobenzenesulfonyl)-(L)-2(S)-methyl-prolyl-(L)-4-(5-((1H,3H)-1,3-dimethylpyrimidine-2,4-dione))-phenylalanine.$